

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L1 and (battery or dry cell) and (Shrink or shrank or shrunk)
Display:	20 <input type="button" value="Display Format"/> Documents in <u>Display Format</u> : <input type="button" value="1"/> Starting with Number <input type="button" value="1"/>
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image

Search History

DATE: Tuesday, June 27, 2006 [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L3</u>	L1 and (battery or dry cell) and (Shrink or shrank or shrunk)	34	<u>L3</u>
<u>L2</u>	L1 and (battery or dry cell)	59	<u>L2</u>
<u>L1</u>	(428/34.9,910).ccls.	2900	<u>L1</u>

END OF SEARCH HISTORY

Shewareged, Betelhem

From: Thomas, Alex
Sent: Tuesday, June 27, 2006 9:45 AM
To: Shewareged, Betelhem
Subject: RE: 10/768,415

I dont know whether its novel or not. 428/34.9, 910 is the search for shrinkable things.

Would you give me a search for the above case? Is the direction of the shrinkage and/or growth naval? At least one of the prior art I used (US 6,248,427 B1) teaches shrinking in the longitudinal direction and stretching in the circumferential direction. Do you have a keyword suggestion?

Thank You!
Betelhem
AU 1774